

ABSTRACT

A storage system and method of storing articles is for use in appliances defining an interior space having a predetermined height, width, and depth. A plurality of containers are provided, each of the containers being adapted and constructed to receive articles to be stored in the appliance. Each of the containers has a substantially open top, and a height such that a plurality of containers can be stacked atop one another within the height of the interior of the appliance, a width such that a plurality of containers can be placed adjacent one another within the width of the interior of the appliance, and a depth such that a plurality of containers can be placed adjacent one another within the width of the interior of the appliance. Articles to be stored in the appliance are placed in the containers, and the containers adjacent to one another, and stacked atop one another, in the interior of the appliance.

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